

## No Boot Up Device - Message

### **PROBLEM:** No boot up device message.

If you get a “No boot up device” message on the 400 Series Stacker, please check the following:

1. Ram chip must be installed
2. J2, J3, J9 and J10 must be open
3. J14 must be closed
4. J4 is set to Silicon disk disabled
5. J5 is write enabled
6. J6 is set to SRAM
7. J20 is set to 80mhz
8. J21 is set to color
9. J22 is set to battery backup memory
10. J23 is CLOSE 9-10, 13-14, 17-18, 21-22, 23-24, 25-26, 27-28 all others open
11. J28 set for battery RAM
12. J29 must have no jumpers
13. J30 is set to 512K SRAM
14. J34 is set to default
15. The BIOS EPROM in Area 1 (see diagram below) should be labeled 1534A
16. **After all of the above settings are accomplished, locate the jumper on J28 that is on the base board of the CPU. Remove J28 Jumper to reset BIOS as shown on diagram below.**

